

IN THE SPECIFICATION

**Please amend the Title on page 1 as follows:**

A COMPOSITION FOR ~~REPAIRING INJURED~~ RESTORING DAMAGED SKIN  
COMPRISING A SACCHARIDE AND POVIDONE-IODINE

**Please amend the paragraph beginning at page 4, line 4, as follows:**

The natural phospholipids include phosphatidylcholine, phosphatidylethanolamine, phosphatidylserine, phosphatidylinositol, lysophosphatidylcholine, sphingomyelin, egg yolk lecithin, soybean lecithin and phospholipid extracted from microorganisms such as E. coli. Commercially available products are, for example, COATSOME® NC-50 (NOF) and ~~presome~~ PRESOME® (Nippon Seika, Co. Ltd.).

**Please amend the paragraph beginning at page 4, line 11, as follows:**

The synthetic phospholipids include dioleoyl-phosphatidylcholine, dilauroyl-phosphatidylcholine, dimyristoyl-phosphatidylcholine, dipalmitoyl-phosphatidylcholine, distearoyl-phosphatidylcholine, and palmitoyl-oleoyl-phosphatidylcholine. Commercially available products are, for example, COATSOME® MC-2020, COATSOME® MC-4040, COATSOME® MC-6060, COATSOME® MC-8080, COATSOME® MC-8181 and COATSOME® MC-6081 (NOF).

**Please amend the paragraph beginning at page 4, line 19, as follows:**

The hydrogenated phospholipids include hydrogenated soybean phospholipid, hydrogenated egg yolk phospholipid, hydrogenated phosphatidylcholine and hydrogenated phosphatidylserine. Commercially available products are ~~Lecinol~~ LECINOL® S-10, ~~Lecinol~~ LECINOL® S-10E, ~~Lecinol~~ LECINOL® S-10M, ~~Lecinol~~ LECINOL® S-10EX, ~~Lecinol~~

LECINOL® S-PIE (Nikko Chemicals, Co.), COATSOME® NC-21 (NOF), Phospholipon  
PHOSPHOLIPON® and Phosal PHOSAL® (Aventis).

**Please amend the paragraph beginning at page 7, line 7, as follows:**

A mixture of 9.5172 g of purified water, 0.0828 g of sodium hydroxide, 0.7 g of potassium iodide, 0.1 g of citric acid, 0.2 g of pullulan, 1 g of conc. glycerol, 1 g of 1,3-butylene glycol, 1 g of propylene glycol, 70 g of white soft sugar and 3 g of povidone-iodine was mixed and kneaded well. Then, the mixture was added with 0.3 g of hydrogenated soybean phospholipid (~~Lecinol~~ LECINOL® S-10EX, Nikko Chemicals Co.) and kneaded well. Further, the mixture was added with 1 g of macrogol 300, 11 g of macrogol 400, and 1.1 g of poly(oxyethylene)(160)poly(oxypropylene)(30) -glycol dissolved by heating, and kneaded well, and stirred to a homogenized state to produce an ointment preparation (product of the present invention 1).

**Please amend the paragraph beginning at page 7, line 20, as follows:**

Products of the present invention 2 to 4 described in Table 1 were produced by the same procedure as of the product of the present invention 1, and product of the present invention 5 was produced by using soybean lecithin (COATSOME® NC-20, NOF) in place of the hydrogenated soybean phospholipid of the product of the present invention 1.

**Please replace the Abstract in its entirety and substitute the new Abstract shown on the following page:**